HP Travel Phone Certification Results

Manufacturer:	**HP**
Product-Name:	**HP Travel Phone**
Rev #:	**final**
Tester:	**oliver.loper@skype.net**
Product Contact:	**steve.jamieson@pdtuk.com**
Date Material Rec'd:	**11.09.2007**
Date testing commence:	**11.09.2007**
Date testing complete:	**11.09.2007**
Test Spec Name and Version:	**Plug-In Handset - Version: 1.0**

Last saved: 2007-09-11	Last saved by:	Approved by:
Status: **Draft**,Reviewed,Valid,Archive		Version:0.3
Filename: Document1		
Security Classification: Vendor		

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Certification Test Summary Statistics

Summary:	Cumulative	– XP – 3.0GHz-Pentium 4 – 1GB	– 2K – 3.0GHz-Pentium 4 – 1GB	– Vista – 3.0GHz-Pentium 4 – 1
Total Cases	279	93	93	93
Total P1	179	60	59	60
Total P2	60	20	20	20
Total P3	12	4	4	4
Total Run Cases	279	93	93	93
Total Statistics:				
Covered Cases	279	93	93	93
Passed Cases	242	81	80	81
Failed Cases	9	3	3	3
Total Coverage	**100%**	100%	100%	100%

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Environment: – XP – 3.0GHz- Pentium 4 – 1GB ; Skype release: 3.5.0.234			
Priority	**#**	**Test Cases**	
	2.	Non functional requirements	
	2.1.	Product submission and out-of-box requirements	
1	2.1.1.	Priority: 1 Submission format and contents	pass
2	2.1.2.	Priority: 2 Product certificates	pass
1	2.1.3.	Priority: 1 Documentation requirements	pass
1	2.1.4.	Priority: 1 Printed Quick Guide or User Manual is included	pass
1	2.1.5.	Priority: 1 Solution hardware/software requirements	pass
1	2.1.6.	Priority: 1 Product technical specifications	pass
2	2.1.7.	Priority: 2 Product attribute requirements	pass
2	2.1.8.	Priority: 2 Build and version requirements	pass
1	2.1.9.	Priority: 1 Packaging design	pass
	3.	Plug-In Handset Technical Requirements	
	3.1.	Application Installation requirements	
2	3.1.1.	Priority: 2 Straightforward installation	pass
1	3.1.2.	Priority: 1 Installer checks for Skype availability	pass
1	3.1.3.	Priority: 1 Separate installation folders	pass
2	3.1.4.	Priority: 2 Application installation notice	pass
3	3.1.5.	Priority: 3 Solution Setup time	pass
1	3.1.6.	Priority: 1 Installing application(s) without errors	pass
2	3.1.7.	Priority: 2 Informative setup error messages	pass
1	3.1.8.	Priority: 1 Default installation path is correct	pass
2	3.1.9.	Priority: 2 Installing application to alternate drives	pass
1	3.1.10.	Priority: 1 Solution installation CD has autorun	pass
1	3.1.11.	Priority: 1 Installing without autorun	pass
1	3.1.12.	Priority: 1 Adding program launch icon	pass
1	3.1.13.	Priority: 1 Windows: Control Panel=>Add/Remove programs	pass
2	3.1.14.	Priority: 2 Uninstalling application(s)	pass
	3.2.	Application Launch requirements	
2	3.2.1.	Priority: 2 Application “About” screen text	pass
2	3.2.2.	Priority: 2 Application splash screen duration	n/a
1	3.2.3.	Priority: 1 Handset does not change system’s default audio Input/Output device	pass

Comment [C1]: Solution installs Skype automatically.

Comment [C2]: Acceptable workaround is used.

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Environment: – XP – 3.0GHz- Pentium 4 – 1GB ; Skype release: 3.5.0.234			
Priority	**#**	**Test Cases**	
	2.	Non functional requirements	
1	3.2.4.	Priority: 1 Handset is recognized when plugged into different USB ports	pass
1	3.2.5.	Priority: 1 Handset's has a unique name	pass
	3.3.	Application requirements	
3	3.3.1.	Priority: 3 Application default settings reset	pass
1	3.3.2.	Priority: 1 Application exit without errors	pass
1	3.3.3.	Priority: 1 Application handles situation where Skype is not installed	pass
1	3.3.4.	Priority: 1 Application handles situation where Skype is closed	pass
3	3.3.5.	Priority: 3 Application menu and selection items clear and understandable	pass
1	3.3.6.	Priority: 1 Application screen text	pass
2	3.3.7.	Priority: 2 Application graphics scaled appropriately	pass
1	3.3.8.	Priority: 1 Solutions does not cause any errors	pass
2	3.3.9.	Priority: 2 Notification messages understandable	pass
3	3.3.10.	Priority: 3 No unnecessary screen repaint	pass
1	3.3.11.	Priority: 1 Notification messages displayed once	pass
1	3.3.12.	Priority: 1 Preserve application state upon restart	pass
1	3.3.13.	Priority: 1 Application starts with OS	pass
1	3.3.14.	Priority: 1 Application autostart with OS is configurable	pass
	3.4.	Solution Functionality/Compatibility requirements	
1	3.4.1.	Priority: 1 Product is Skype centric	pass
1	3.4.2.	Priority: 1 No conflicts with additional functionality	pass
1	3.4.3.	Priority: 1 Solution does not provide alternative services	pass
1	3.4.4.	Priority: 1 Solution functions according to the manual	pass
1	3.4.5.	Priority: 1 Handset enables user to initiate calls	pass
1	3.4.6.	Priority: 1 Solution enables user to initiate calls from Skype UI	pass
1	3.4.7.	Priority: 1 Handset enables user to accept incoming calls	pass
1	3.4.8.	Priority: 1 Handset enables user to terminate / reject calls	pass
2	3.4.9.	Priority: 2 Handset enables user to hold calls	pass
2	3.4.10.	Priority: 2 Handset enables to accept / reject 2nd incoming call	fail
2	3.4.11.	Priority: 2 Handset enables user to host conference calls	fail
2	3.4.12.	Priority: 2 Handset enables user to leave and access Skype voicemails	pass
1	3.4.13.	Priority: 1 Handset enables to adjust ringer volume	pass

Comment [C3]: Possible to adjust from application.

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Environment: – XP – 3.0GHz- Pentium 4 – 1GB ; Skype release: 3.5.0.234			
Priority	**#**	**Test Cases**	
	2.	Non functional requirements	
1	3.4.14.	Priority: 1 Skype contact names are displayed correctly	n/a
2	3.4.15.	Priority: 2 Autoscrolling contact list while holding up/down arrow key	fail
2	3.4.16.	Priority: 2 Handset enables loop scrolling	n/a
1	3.4.17.	Priority: 1 Handset enables user to select contacts from calls history list.	pass
1	3.4.18.	Priority: 1 Handset enables user to select SkypeOut contacts from Skype contacts list	pass
2	3.4.19.	Priority: 2 Handset enables user to dial '+' sign before country code	pass
1	3.4.20.	Priority: 1 Handset enables user to dial DTMF numbers	pass
	3.5.	Handset UI requirements	
1	3.5.1.	Priority: 1 Handset contains volume adjustment	pass
1	3.5.2.	Priority: 1 Handset contains mute control	pass
1	3.5.3.	Priority: 1 Handset contains standard numerical keypad	pass
1	3.5.4.	Priority: 1 Handset's navigation keys consistent	pass
1	3.5.5.	Priority: 1 Handset's screen graphics scaled appropriately	n/a
2	3.5.6.	Priority: 2 Handset's screen content clearly understandable	n/a
2	3.5.7.	Priority: 2 Handset's screen text clearly visible	n/a
1	3.5.8.	Priority: 1 Handset's screen text not truncated	n/a
2	3.5.9.	Priority: 2 Handset's error notifications understandable.	pass
1	3.5.10.	Priority: 1 Voice/Sound not set muted by default	pass
	3.6.	ringing, and call-status requirements	
1	3.6.1.	Priority: 1 Ring (+ flash): status=online	pass
1	3.6.2.	Priority: 1 Ring (+ flash): status=SkypeMe	pass
1	3.6.3.	Priority: 1 Ring (+ flash): status=away	pass
1	3.6.4.	Priority: 1 Ring (+ flash): status=not available	pass
1	3.6.5.	Priority: 1 No ring (+ flash): status=Do not disturb	pass
1	3.6.6.	Priority: 1 Ring (+ flash): status=Invisible	pass
1	3.6.7.	Priority: 1 Call status on Handset reflects call status on Skype UI	n/a
2	3.6.8.	Priority: 2 "Unknown number" message is displayed	n/a
	4.	Quality and reliability requirements	
1	4.1.1.	Priority: 1 Returning computer from standby mode.	pass
1	4.1.2.	Priority: 1 Solution does not render Skype unusable	pass
1	4.1.3.	Priority: 1 No errors if API access is not allowed	pass

Comment [C4]: Autoscrolling feature is not implemented.

Comment [C5]: Loop scrolling feature is not implemented, but as it is not implemented in Skype UI (where contactlist is browsed) , this test is marked as N/A.

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Environment: – XP – 3.0GHz- Pentium 4 – 1GB ; Skype release: 3.5.0.234			
Priority	**#**	**Test Cases**	
	2.	Non functional requirements	
1	4.1.4.	Priority: 1 No errors when application is restarted	pass
1	4.1.5.	Priority: 1 Application does not connect to Skype without permission	pass
2	4.1.6.	Priority: 2 Application connecting to Skype API under unique name	pass
1	4.1.7.	Priority: 1 Unplugging the handset does not cause any critical faults	pass
1	4.1.8.	Priority: 1 Application does not freeze nor freezes Skype	pass
2	4.1.9.	Priority: 2 Application gives visible feedback on transition state	pass
1	4.1.10.	Priority: 1 Audio requirements	pass
1	4.1.11.	Priority: 1 Product does not physically break when tested	pass
1	4.1.12.	Priority: 1 Product design quality	pass
1	4.1.13.	Priority: 1 Product finish quality	pass
<row>			<col>

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Environment: – 2K – 3.0GHz- Pentium 4 – 1GB ; Skype release: 3.5.0.214			
Priority	**#**	**Test Cases**	
	2.	Non functional requirements	
	2.1.	Product submission and out-of-box requirements	
1	2.1.1.	Priority: 1 Submission format and contents	pass
2	2.1.2.	Priority: 2 Product certificates	pass
1	2.1.3.	Priority: 1 Documentation requirements	pass
1	2.1.4.	Priority: 1 Printed Quick Guide or User Manual is included	pass
1	2.1.5.	Priority: 1 Solution hardware/software requirements	pass
1	2.1.6.	Priority: 1 Product technical specifications	pass
2	2.1.7.	Priority: 2 Product attribute requirements	pass
2	2.1.8.	Priority: 2 Build and version requirements	pass
1	2.1.9.	Priority: 1 Packaging design	pass
	3.	Plug-In Handset Technical Requirements	
	3.1.	Application Installation requirements	
2	3.1.1.	Priority: 2 Straightforward installation	pass
1	3.1.2.	Priority: 1 Installer checks for Skype availability	pass
1	3.1.3.	Priority: 1 Separate installation folders	pass
2	3.1.4.	Priority: 2 Application installation notice	pass
3	3.1.5.	Priority: 3 Solution Setup time	pass
1	3.1.6.	Priority: 1 Installing application(s) without errors	pass
2	3.1.7.	Priority: 2 Informative setup error messages	pass
1	3.1.8.	Priority: 1 Default installation path is correct	pass
2	3.1.9.	Priority: 2 Installing application to alternate drives	pass
1	3.1.10.	Priority: 1 Solution installation CD has autorun	pass
1	3.1.11.	Priority: 1 Installing without autorun	pass
1	3.1.12.	Priority: 1 Adding program launch icon	pass
1	3.1.13.	Priority: 1 Windows: Control Panel=>Add/Remove programs	pass
2	3.1.14.	Priority: 2 Uninstalling application(s)	pass
	3.2.	Application Launch requirements	
2	3.2.1.	Priority: 2 Application “About” screen text	pass
2	3.2.2.	Priority: 2 Application splash screen duration	n/a
1	3.2.3.	Priority: 1 Handset does not change system’s default audio Input/Output device	pass
1	3.2.4.	Priority: 1 Handset is recognized when plugged into different USB ports	pass

Comment [C6]: Acceptable workaround is used.

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Environment: – 2K – 3.0GHz- Pentium 4 – 1GB ; Skype release: 3.5.0.214			
Priority	**#**	**Test Cases**	
	2.	Non functional requirements	
1	3.2.5.	Priority: 1 Handset's has a unique name	n/a
	3.3.	Application requirements	
3	3.3.1.	Priority: 3 Application default settings reset	pass
1	3.3.2.	Priority: 1 Application exit without errors	pass
1	3.3.3.	Priority: 1 Application handles situation where Skype is not installed	pass
1	3.3.4.	Priority: 1 Application handles situation where Skype is closed	pass
3	3.3.5.	Priority: 3 Application menu and selection items clear and understandable	pass
1	3.3.6.	Priority: 1 Application screen text	pass
2	3.3.7.	Priority: 2 Application graphics scaled appropriately	pass
1	3.3.8.	Priority: 1 Solutions does not cause any errors	pass
2	3.3.9.	Priority: 2 Notification messages understandable	pass
3	3.3.10.	Priority: 3 No unnecessary screen repaint	pass
1	3.3.11.	Priority: 1 Notification messages displayed once	pass
1	3.3.12.	Priority: 1 Preserve application state upon restart	pass
1	3.3.13.	Priority: 1 Application starts with OS	pass
1	3.3.14.	Priority: 1 Application autostart with OS is configurable	pass
	3.4.	Solution Functionality/Compatibility requirements	
1	3.4.1.	Priority: 1 Product is Skype centric	pass
1	3.4.2.	Priority: 1 No conflicts with additional functionality	pass
1	3.4.3.	Priority: 1 Solution does not provide alternative services	pass
1	3.4.4.	Priority: 1 Solution functions according to the manual	pass
1	3.4.5.	Priority: 1 Handset enables user to initiate calls	pass
1	3.4.6.	Priority: 1 Solution enables user to initiate calls from Skype UI	pass
1	3.4.7.	Priority: 1 Handset enables user to accept incoming calls	pass
1	3.4.8.	Priority: 1 Handset enables user to terminate / reject calls	pass
2	3.4.9.	Priority: 2 Handset enables user to hold calls	pass
2	3.4.10.	Priority: 2 Handset enables to accept / reject 2nd incoming call	fail
2	3.4.11.	Priority: 2 Handset enables user to host conference calls	fail
2	3.4.12.	Priority: 2 Handset enables user to leave and access Skype voicemails	pass
1	3.4.13.	Priority: 1 Handset enables to adjust ringer volume	pass
1	3.4.14.	Priority: 1 Skype contact names are displayed correctly	n/a

Comment [C7]: Solution installs Skype automatically.

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Environment: – 2K – 3.0GHz- Pentium 4 – 1GB ; Skype release: 3.5.0.214			
Priority	**#**	**Test Cases**	
	2.	Non functional requirements	
2	3.4.15.	Priority: 2 Autoscrolling contact list while holding up/down arrow key	fail
2	3.4.16.	Priority: 2 Handset enables loop scrolling	n/a
1	3.4.17.	Priority: 1 Handset enables user to select contacts from calls history list.	pass
1	3.4.18.	Priority: 1 Handset enables user to select SkypeOut contacts from Skype contacts list	pass
2	3.4.19.	Priority: 2 Handset enables user to dial '+' sign before country code	pass
1	3.4.20.	Priority: 1 Handset enables user to dial DTMF numbers	pass
	3.5.	Handset UI requirements	
1	3.5.1.	Priority: 1 Handset contains volume adjustment	pass
1	3.5.2.	Priority: 1 Handset contains mute control	pass
1	3.5.3.	Priority: 1 Handset contains standard numerical keypad	pass
1	3.5.4.	Priority: 1 Handset's navigation keys consistent	pass
1	3.5.5.	Priority: 1 Handset's screen graphics scaled appropriately	n/a
2	3.5.6.	Priority: 2 Handset's screen content clearly understandable	n/a
2	3.5.7.	Priority: 2 Handset's screen text clearly visible	n/a
1	3.5.8.	Priority: 1 Handset's screen text not truncated	n/a
2	3.5.9.	Priority: 2 Handset's error notifications understandable.	pass
1	3.5.10.	Priority: 1 Voice/Sound not set muted by default	pass
	3.6.	ringing, and call-status requirements	
1	3.6.1.	Priority: 1 Ring (+ flash): status=online	pass
1	3.6.2.	Priority: 1 Ring (+ flash): status=SkypeMe	pass
1	3.6.3.	Priority: 1 Ring (+ flash): status=away	pass
1	3.6.4.	Priority: 1 Ring (+ flash): status=not available	pass
1	3.6.5.	Priority: 1 No ring (+ flash): status=Do not disturb	pass
1	3.6.6.	Priority: 1 Ring (+ flash): status=Invisible	pass
1	3.6.7.	Priority: 1 Call status on Handset reflects call status on Skype UI	n/a
2	3.6.8.	Priority: 2 "Unknown number" message is displayed	n/a
	4.	Quality and reliability requirements	
1	4.1.1.	Priority: 1 Returning computer from standby mode.	pass
1	4.1.2.	Priority: 1 Solution does not render Skype unusable	pass
1	4.1.3.	Priority: 1 No errors if API access is not allowed	pass
1	4.1.4.	Priority: 1 No errors when application is restarted	pass

Comment [C8]: Autoscrolling feature is not implemented.

Comment [C9]: Loop scrolling feature is not implemented, but as it is not implemented in Skype UI (where contactlist is browsed) , this test is marked as N/A.

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Environment: – 2K – 3.0GHz- Pentium 4 – 1GB ; Skype release: 3.5.0.214			
Priority	**#**	**Test Cases**	
	2.	Non functional requirements	
1	4.1.5.	Priority: 1 Application does not connect to Skype without permission	pass
2	4.1.6.	Priority: 2 Application connecting to Skype API under unique name	pass
1	4.1.7.	Priority: 1 Unplugging the handset does not cause any critical faults	pass
1	4.1.8.	Priority: 1 Application does not freeze nor freezes Skype	pass
2	4.1.9.	Priority: 2 Application gives visible feedback on transition state	pass
1	4.1.10.	Priority: 1 Audio requirements	pass
1	4.1.11.	Priority: 1 Product does not physically break when tested	pass
1	4.1.12.	Priority: 1 Product design quality	pass
1	4.1.13.	Priority: 1 Product finish quality	pass
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Environment: – Vista – 3.0GHz- Pentium 4 – 1 ; Skype release: 3.5.0.234			
Priority	**#**	**Test Cases**	
	2.	Non functional requirements	
	2.1.	Product submission and out-of-box requirements	
1	2.1.1.	Priority: 1 Submission format and contents	pass
2	2.1.2.	Priority: 2 Product certificates	pass
1	2.1.3.	Priority: 1 Documentation requirements	pass
1	2.1.4.	Priority: 1 Printed Quick Guide or User Manual is included	pass
1	2.1.5.	Priority: 1 Solution hardware/software requirements	pass
1	2.1.6.	Priority: 1 Product technical specifications	pass
2	2.1.7.	Priority: 2 Product attribute requirements	pass
2	2.1.8.	Priority: 2 Build and version requirements	pass
1	2.1.9.	Priority: 1 Packaging design	pass
	3.	Plug-In Handset Technical Requirements	
	3.1.	Application Installation requirements	
2	3.1.1.	Priority: 2 Straightforward installation	pass
1	3.1.2.	Priority: 1 Installer checks for Skype availability	pass
1	3.1.3.	Priority: 1 Separate installation folders	pass
2	3.1.4.	Priority: 2 Application installation notice	pass
3	3.1.5.	Priority: 3 Solution Setup time	pass
1	3.1.6.	Priority: 1 Installing application(s) without errors	pass
2	3.1.7.	Priority: 2 Informative setup error messages	pass
1	3.1.8.	Priority: 1 Default installation path is correct	pass
2	3.1.9.	Priority: 2 Installing application to alternate drives	pass
1	3.1.10.	Priority: 1 Solution installation CD has autorun	pass
1	3.1.11.	Priority: 1 Installing without autorun	pass
1	3.1.12.	Priority: 1 Adding program launch icon	pass
1	3.1.13.	Priority: 1 Windows: Control Panel=>Add/Remove programs	pass
2	3.1.14.	Priority: 2 Uninstalling application(s)	pass
	3.2.	Application Launch requirements	
2	3.2.1.	Priority: 2 Application “About” screen text	pass
2	3.2.2.	Priority: 2 Application splash screen duration	n/a
1	3.2.3.	Priority: 1 Handset does not change system’s default audio Input/Output device	pass
1	3.2.4.	Priority: 1 Handset is recognized when plugged into different USB ports	pass

Comment [C10]: Solution installs Skype automatically.

Comment [C11]: Acceptable workaround is used.

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Environment: – Vista – 3.0GHz- Pentium 4 – 1 ; Skype release: 3.5.0.234			
Priority	**#**	**Test Cases**	
	2.	Non functional requirements	
1	3.2.5.	Priority: 1 Handset's has a unique name	pass
	3.3.	Application requirements	
3	3.3.1.	Priority: 3 Application default settings reset	pass
1	3.3.2.	Priority: 1 Application exit without errors	pass
1	3.3.3.	Priority: 1 Application handles situation where Skype is not installed	pass
1	3.3.4.	Priority: 1 Application handles situation where Skype is closed	pass
3	3.3.5.	Priority: 3 Application menu and selection items clear and understandable	pass
1	3.3.6.	Priority: 1 Application screen text	pass
2	3.3.7.	Priority: 2 Application graphics scaled appropriately	pass
1	3.3.8.	Priority: 1 Solutions does not cause any errors	pass
2	3.3.9.	Priority: 2 Notification messages understandable	pass
3	3.3.10.	Priority: 3 No unnecessary screen repaint	pass
1	3.3.11.	Priority: 1 Notification messages displayed once	pass
1	3.3.12.	Priority: 1 Preserve application state upon restart	pass
1	3.3.13.	Priority: 1 Application starts with OS	pass
1	3.3.14.	Priority: 1 Application autostart with OS is configurable	pass
	3.4.	Solution Functionality/Compatibility requirements	
1	3.4.1.	Priority: 1 Product is Skype centric	pass
1	3.4.2.	Priority: 1 No conflicts with additional functionality	pass
1	3.4.3.	Priority: 1 Solution does not provide alternative services	pass
1	3.4.4.	Priority: 1 Solution functions according to the manual	pass
1	3.4.5.	Priority: 1 Handset enables user to initiate calls	pass
1	3.4.6.	Priority: 1 Solution enables user to initiate calls from Skype UI	pass
1	3.4.7.	Priority: 1 Handset enables user to accept incoming calls	pass
1	3.4.8.	Priority: 1 Handset enables user to terminate / reject calls	pass
2	3.4.9.	Priority: 2 Handset enables user to hold calls	pass
2	3.4.10.	Priority: 2 Handset enables to accept / reject 2nd incoming call	fail
2	3.4.11.	Priority: 2 Handset enables user to host conference calls	fail
2	3.4.12.	Priority: 2 Handset enables user to leave and access Skype voicemails	pass
1	3.4.13.	Priority: 1 Handset enables to adjust ringer volume	pass
1	3.4.14.	Priority: 1 Skype contact names are displayed correctly	n/a

Comment [C12]: System tray tooltips for 'Skype discinnected' and 'Device not plugged in' are not quite understandable.
Suggestion: Change 'SkypeNotOnline' to 'Skype not online' and 'DeviceNotOnline' to 'Phone is disconnected'

Comment [C13]: Possible to adjust from application.

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Environment: – Vista – 3.0GHz- Pentium 4 – 1 ; Skype release: 3.5.0.234			
Priority	**#**	**Test Cases**	
	2.	Non functional requirements	
2	3.4.15.	Priority: 2 Autoscrolling contact list while holding up/down arrow key	fail
2	3.4.16.	Priority: 2 Handset enables loop scrolling	n/a
1	3.4.17.	Priority: 1 Handset enables user to select contacts from calls history list.	pass
1	3.4.18.	Priority: 1 Handset enables user to select SkypeOut contacts from Skype contacts list	pass
2	3.4.19.	Priority: 2 Handset enables user to dial '+' sign before country code	pass
1	3.4.20.	Priority: 1 Handset enables user to dial DTMF numbers	pass
	3.5.	Handset UI requirements	
1	3.5.1.	Priority: 1 Handset contains volume adjustment	pass
1	3.5.2.	Priority: 1 Handset contains mute control	pass
1	3.5.3.	Priority: 1 Handset contains standard numerical keypad	pass
1	3.5.4.	Priority: 1 Handset's navigation keys consistent	pass
1	3.5.5.	Priority: 1 Handset's screen graphics scaled appropriately	n/a
2	3.5.6.	Priority: 2 Handset's screen content clearly understandable	n/a
2	3.5.7.	Priority: 2 Handset's screen text clearly visible	n/a
1	3.5.8.	Priority: 1 Handset's screen text not truncated	n/a
2	3.5.9.	Priority: 2 Handset's error notifications understandable.	pass
1	3.5.10.	Priority: 1 Voice/Sound not set muted by default	pass
	3.6.	ringing, and call-status requirements	
1	3.6.1.	Priority: 1 Ring (+ flash): status=online	pass
1	3.6.2.	Priority: 1 Ring (+ flash): status=SkypeMe	pass
1	3.6.3.	Priority: 1 Ring (+ flash): status=away	pass
1	3.6.4.	Priority: 1 Ring (+ flash): status=not available	pass
1	3.6.5.	Priority: 1 No ring (+ flash): status=Do not disturb	pass
1	3.6.6.	Priority: 1 Ring (+ flash): status=Invisible	pass
1	3.6.7.	Priority: 1 Call status on Handset reflects call status on Skype UI	n/a
2	3.6.8.	Priority: 2 "Unknown number" message is displayed	n/a
	4.	Quality and reliability requirements	
1	4.1.1.	Priority: 1 Returning computer from standby mode.	pass
1	4.1.2.	Priority: 1 Solution does not render Skype unusable	pass
1	4.1.3.	Priority: 1 No errors if API access is not allowed	pass
1	4.1.4.	Priority: 1 No errors when application is restarted	pass

Comment [C14]: Autoscrolling feature is not implemented.

Comment [C15]: Loop scrolling feature is not implemented, but as it is not implemented in Skype UI (where contactlist is browsed) , this test is marked as N/A.

Comment [C16]: Possible via Skype "History" tab.

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Environment: – Vista – 3.0GHz- Pentium 4 – 1 ; Skype release: 3.5.0.234			
Priority	**#**	**Test Cases**	
	2.	Non functional requirements	
1	4.1.5.	Priority: 1 Application does not connect to Skype without permission	pass
2	4.1.6.	Priority: 2 Application connecting to Skype API under unique name	pass
1	4.1.7.	Priority: 1 Unplugging the handset does not cause any critical faults	pass
1	4.1.8.	Priority: 1 Application does not freeze nor freezes Skype	pass
2	4.1.9.	Priority: 2 Application gives visible feedback on transition state	pass
1	4.1.10.	Priority: 1 Audio requirements	pass
1	4.1.11.	Priority: 1 Product does not physically break when tested	pass
1	4.1.12.	Priority: 1 Product design quality	pass
1	4.1.13.	Priority: 1 Product finish quality	pass
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